

0052976

0514825

Waste Site Reclassification Form

Date Submitted: 8/26/1999	Operable Unit(s): 200-CW-5	Control Number: 99-062
Originator: B. H. Ford	Waste Site ID: UPR-200-W-18	
Phone: 372-9176	Type of Reclassification Action:	
	Rejected <input checked="" type="radio"/>	
	Closed-Out <input type="radio"/>	
	No Action <input type="radio"/>	

This form documents agreement among the parties listed below authorizing classification of the subject unit as rejected, closed-out, or no action and authorizing backfill of the site, if appropriate. Final removal from the NPL of no action or closed-out sites will occur at a future date.

Description of current waste site condition:

The site is an unplanned release, and a duplicate of UPR-200-W-139. In September 1953, contamination from an unknown source was detected in the 216-U-9 Ditch. The contamination was limited to the 216-U-9 Ditch.

Basis for reclassification:

A review was performed (August 30, 1999) of the original WIDS data packages dating back to 1988. Both UPR-200-W-139 and UPR-200-W-18 identify 216-U-9 ditch as contaminated in September 1953 and that the ditch was covered in the spring of 1954 with 0.6 meters (2 feet) of clean soil. It was then designated a radiation zone by "Underground Contamination" signs posted at intervals on both sides of the ditch. Both sites have identical references, with the source reference as HW-60807. This site has been reclassified as 'Rejected' because it is a duplicate of UPR-200-W-139.

<u>BRYAN L. FOLEY</u> DOE Project Manager	<u>Bryan L. Foley</u> Signature	<u>1/24/00</u> Date
<u>Douglas R. Sherwood</u> EPA Project Manager	<u>Douglas R. Sherwood</u> Signature	<u>1/25/00</u> Date

Waste Information Data System General Summary Report

10/7/1998

Site Code: UPR-200-W-18	Site Classification: Accepted	Page 1
Site Names:	UPR-200-W-18, Liquid Release to 216-U-9	
Site Type:	Unplanned Release	Start Date: 1953
Status:	Inactive	End Date:
Operable Unit:	200-CW-5	Coordinates:
Hanford Area:	200W	(E) 0
		(N) 0
		Washington State Plane
Site Description:	The site is an unplanned release in the 216-U-9 Ditch. It is a duplicate of UPR-200-W-139.	
Location Description:	The site is located in the 200 West Area.	
Associated Structures:	The site is associated with the 216-U-9 Ditch.	
Site Comment:	A review was performed (August 30, 1999) of the original WIDS data packages dating back to 1988. Both UPR-200-W-139 and UPR-200-W-18 identify the 216-U-9 ditch as contaminated in September 1953 and that the ditch was covered in the spring of 1954 with 0.6 meters (2 feet) of clean soil. It was then designated a radiation zone by "Underground Contamination" signs posted at intervals on both sides of the ditch. Both sites have identical references, with the source reference as HW-60807. This site is proposed for reclassification to rejection as a duplicate of UPR-200-W-139.	
Release Description:	In September 1953, contamination from an unknown source was detected in the 216-U-9 Ditch.	
Environmental Monitoring Description:	The contamination was limited to the 216-U-9 Ditch.	
References:	1. T. M. Winczak, 5/20/92, Federal Facility Agreement and Consent Order Change Control Form - Change to 200-UP-2 Work Plan scope and M-12-15 Interim milestone date. (TPA), M-12-92-1.	

Regulatory information:			
Programmatic Responsibility			
DOE Program:	EM-40	Confirmed By Program:	Yes
DOE Division:	RPD - Restoration Projects Division		
Responsible Contractor/Subcontractor:	BHI - Bechtel Hanford, Inc.		
Site Evaluation			
Solid Waste Management Unit:	No		
TPA Waste Management Unit Type:	Unplanned Release Unit		
Permitting			
RCRA Part A Permit:	No	216/218 Permit:	No
RCRA Part B Permit:	No	NPDES:	No
Closure Plan:	No	State Waste Discharge Permit:	No
TSD Number:		Septic Permit:	No
Air Operating Permit:	No	Inert Landfill:	No
Air Operating Permit Number(s):			

Tri-Party Agreement

Lead Regulatory Agency: EPA

Unk Category:

TPA Appendix:

Remediation and Closure

Decision Document:

Decision Document Status:

Remediation Design Group:

Closure Document:

Closure Type:

Post Closure Requirements:

Residual Waste:

Waste Information:

Type: Soil

Category: Mixed

Physical State: Solid

Start Date: 1953

Waste Obscured: Soil Overburden

Description: The waste was unknown contamination of the 216-U-9 ditch.

References: 1. K. F. Baldrige, 7/15/59, Unconfined Underground Radioactive Waste and Contamination in the 200 Area - 1959, HW-60807.

Images:

Date Taken: 3/10/98

Pathname: \bf\002lead-img\200W\1482\1482_01.JPG

Description: This digital photo was taken at the north end of 216-U-9 looking south. 216-U-9 was the site of this unplanned release.